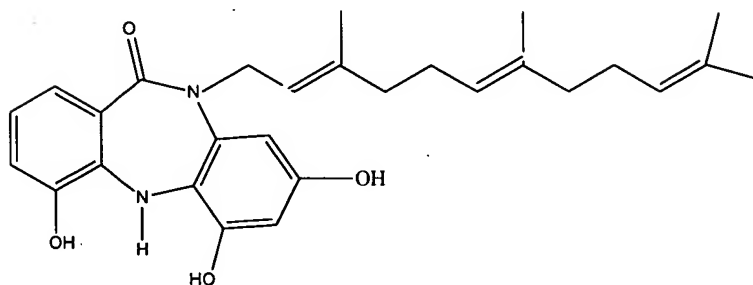


Amendments to the Claims:

The following "Listing of the Claims" will replace all prior versions and all prior listings of the claims in the present application:

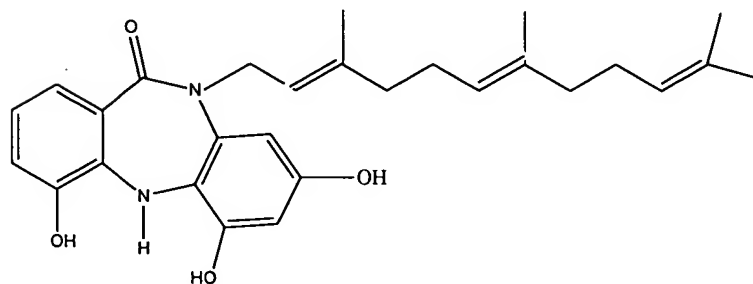
Listing of the Claims:

1. (Original) A compound of the formula



or a pharmaceutically acceptable salt thereof.

2. (Original) A pharmaceutical composition comprising a compound of the formula



or a pharmaceutically acceptable salt thereof, together with a pharmaceutically acceptable carrier.

3-17. (Cancelled)

18. (Original) A farnesyl dibenzodiazepinone obtained by a method comprising
- a) cultivating *Micromonospora* sp. strain [S01]046, wherein said cultivation is performed under aerobic conditions in a nutrient medium comprising at least one source of carbon atoms and at least one source of nitrogen atoms; and
 - b) isolating a farnesyl dibenzodiazepinone from the bacteria cultivated in step (a).
19. (Original) The farnesyl dibenzodiazepinone of claim 18 that generates NMR spectra essentially as shown in Figure 3.
20. (Original) A process for making the compound of claim 1, comprising cultivation of *Micromonospora* sp. strain 046-ECO11, in a nutrient medium comprising at least one source of carbon atoms and at least one source of nitrogen atoms, and isolation and purification of said compound.
21. (Original) A process for making the compound of claim 1, comprising cultivation of *Micromonospora* sp. strain [S01]046 in a nutrient medium comprising at least one source of carbon atoms and at least one source of nitrogen atoms, and isolation and purification of said compound.
22. (Original) The process of claim 21, wherein said cultivation occurs under aerobic conditions.
23. (Original) The process of claim 21, wherein said carbon atom and said nitrogen atom sources are chosen from the components shown in Table 16.
24. (Original) The process of claim 21, wherein said cultivation is carried out at a temperature ranging from 18°C to 40°C.
25. (Original) The process of claim 21, wherein said cultivation is carried out at a pH ranging from 6 to 9.

Docket No.: 8822/2022

26. (Original) *Micromonospora* sp. having IDAC Accession No. 231203-01 or IDAC Accession No. 070303-01.

27 – 73 (Cancelled)